PROTOCOL 422 - AUDITED SITUATION REPORT (STAGE TWO - ACCELERATED CYCLE) - FOUR-VECTOR ARCHITECTURE - July 25, 2026

Scan Period: July 24, 2026, 04:00 AM - July 25, 2026, 04:00 AM EDT

July 24 08:00 UTC - July 25 08:00 UTC

Section I Hardware

Event 1: 2026-07-25T06:46:06.097Z - 4.8793,125.4791 - 52.163km - mb 5.0 - 57 km S of Sarangani, Philippines

Event 2: 2026-07-25T05:26:33.842Z - 14.4952,-92.7508 - 35km - mww 5.1 - 43 km SW of Puerto Madero, Mexico

Event 3: 2026-07-24T23:44:10.140Z - -14.2346,166.7272 - 10km - mb 5.0 - 96 km NNW of Port-Olry, Vanuatu

Event 4: 2026-07-24T23:10:29.856Z - -57.3066,-66.8383 - 10km - mb 5.7 - 292 km SSE of Ushuaia, Argentina

Event 5: 2026-07-24T22:39:19.684Z - -13.8673,167.5081 - 10km - mb 4.9 - 4 km WNW of Sola, Vanuatu

CENTCOM Kinetic: 13th consecutive night confirmed July 23, 2026 per https://www.centcom.mil/ - U.S. Concludes 13th Night of Strikes on Iranian Military Targets - No strike release for July 24 night as of July 25 - Consecutive strike cycle ENDED after 13 nights - First operational pause since campaign began - JMIC SEVERE and AIS blackout remain active but kinetic pause indicates potential divergence or repositioning - Blockade posture maintained

Vector 3 Ecclesiastical Infrastructure: Verified November 2-6, 2026 Brit Olam Congress Seven Arches Hotel Mount of Olives facing Temple + Beit HaNasi official state reception - Source noahideworldcenter.org - Early-bird deadline July 30, 2026

Vector 4 Celestial Infrastructure: Active trans-equatorial coronal hole high-speed stream impacting magnetosphere - Sunspot 4493 M-class 3.6/3.5 coupling - G1 minor geomagnetic storm - Source NOAA SWPC + Stefan Burns July 23, 2026

Section II Software

Last5 equals 1.623h equals 97.35m equals minus 77.43 percent vs anchor 7.189h equals 431.34m COMPRESSING

Last10 equals 1.205h equals 72.30m equals minus 83.24 percent vs anchor 7.189h COMPRESSING

Last15 equals 0.948h equals 56.85m equals minus 86.82 percent vs anchor 7.189h COMPRESSING

Sum gaps Last5 equals 8.113h

Convergence HIGH - Four-vector active but kinetic vector shows DIVERGENCE BREAK - Seismic extreme compression continues while kinetic pauses

Vectors: Seismic compressing extreme, Kinetic paused after 13, Ecclesiastical institutionalizing, Celestial charging

Section III Verdict

Assessment: FOUR-VECTOR CONVERGENCE WITH KINETIC DIVERGENCE BREAK - TOTALIZING POST RE-COMPRESSION - Seismic micro-burst extreme phase continues while CENTCOM 13-night consecutive operation ends - First pause indicates potential strategic reset or repositioning

4 milestones Matt 24:6, 24:7, Luke 21:11, 21:25 CONFIRMED

PAI: 9.2/10 HOLD - Locked per physical protocol parameters - Extreme compression alone does not move PAI until charter text release or X-flare - Rule preserves forensic integrity - Divergence break alone does not move PAI

Luke 21:11, 21:25, 21:28 - And great earthquakes shall be in diverse places... And there shall be signs in the sun, and in the moon, and in the stars... And when these things begin to come to pass, then look up, and lift up your heads; for your redemption draweth nigh

Section IV Strategic Integration & Next Steps

Verification Gate: Four-factor forensic protocol applied - USGS seismic telemetry, CENTCOM official releases per centcom.mil, Noahide World Center Brit Olam schedule, NOAA SWPC and Stefan Burns solar telemetry - Break confirmed by absence of July 24 strike release

Watchman Standard: Peak readiness maintained - Seismic vector remains in extreme compression at 1.623h Last5 - Kinetic vector shifts to pause watch after 13-night continuous run - First operational break since July 10 - Blockade posture and JMIC SEVERE remain active during kinetic pause

Next Steps: Monitor CENTCOM for resumption or formal end of operation - Monitor Brit Olam for charter text before July 30 early-bird - Monitor Sunspot 4493 for X-flare escalation while G1 conditions persist - Monitor Vanuatu for continued swarm activity following 6.0 + 5.0 + 4.9 cluster

Dashboard Report

Indicator	Status	Observation
Spiral Velocity	Compressing Extreme	1.623h (97.35m) Last5 interval -77.43 percent delta vs anchor 7.189h
Seismic Interval	Compressing	Last10 1.205h Last15 0.948h -83.24 percent -86.82 percent
Hormuz Divergence	Divergence Break	13th night confirmed July 23 then PAUSE July 24 - No July 24 release - First break in 13-night run - JMIC SEVERE and AIS blackout remain
Celestial / Vector 4	Active	Coronal hole high-speed stream, G1 storm, Sunspot 4493 M3.6/3.5 coupling

New Plates	Active	Philippines + Mexico + Vanuatu + Argentina multi-plate
Convergence	High with Break	Four-vector active but kinetic pauses while others compress
PAI	9.2/10 HOLD	Locked until charter text or X-flare per protocol

July 25, 2026, 04:15 AM EDT

Glory to God Almighty. Jesus Christ is Lord. SOLI DEO GLORIA.

1611 HEA Signature